Table A (Online Appendix). Demographics and Current Diagnoses of Parents Attending an Urban Family Medicine Practice						
Demographics	n ^a	%				
% Female	237 (87)	87				
Marital status						
Married/cohabiting	97 (36)	36				
Separated/divorced	84 (31)	31				
Widowed	9(3)	3				
Never married	81 (30)	30				
Race/ethnicity	· /					
Hispanic	231 (85)	85				
Non-Hispanic black	36 (13)	13				
Non-Hispanic white	2(1)	1				
Asian/Pacific Islander/Other	4(2)	2				
Education	()					
≤ 8 th grade	29 (11)	11				
9 th -11 th grade	59 (22)	22				
High-school graduate	69 (25)	25				
Some college or technical school	81 (30)	30				
≥ 4 years of college	33 (12)	12				
Annual household income	()					
< \$6,000	79 (29)	29				
\$6,000-\$11,999	73 (27)	27				
\$12,000-\$17,999	55 (20)	20				
\$18,000-\$35,999	49 (18)	18				
≥ \$36,000 ≥ \$36,000	15 (6)	6				
Insurance ^b	10 (0)	v				
Medicare	30 (11)	11				
Medicaid	180 (69)	69				
Other government program	35 (13)	13				
Private insurance	18 (7)	7				
Self-pay/Other	45 (17)	17				
Current diagnosis	(-,)	- ·				
Major depressive disorder (MDD)	24 (9)	9				
Subthreshold depression ^c	63 (23)	23				
Any depression	87 (32)	32				
Panic disorder	15 (6)	6				
Generalized anxiety disorder	15 (6)	6				
Social anxiety disorder	33 (12)	12				
Any anxiety disorder ^d	47 (17)	17				
Alcohol use disorder	16 (6)	6				
Drug use disorder	10 (4)	4				
Any substance use disorder ^d	22 (8)	8				
Any disorder (including subthreshold	107 (39)	39				
depression) ^d	101 (37)					
ucpi cosion)						

^a Number range is 271-273 due to missing data.

^b Participants asked to check all that apply.

^c Subthreshold depression = 2-4 depressive symptoms, including depressed mood or anhedonia, present on more than half the days or nearly every day in the past two weeks, or >5 MDD symptoms present at least several days in the past two weeks, including depressed mood or anhedonia.

^d Participants may meet criteria for >1 of these disorders.

Table B (Online Appendix).

Interest in Help for Problems By Parental Depression Status in an Urban Family Medicine Practice

	Major depression $(n = 24)^a$		Subthreshold depression $(n = 63)^b$		No depression $(n = 186)^{c}$		Major depression v. Subthreshold depression		Combined Major/Subthreshold depression v. No depression	
	n	%	n	%	n	%	OR ^d	CI	OR ^d	CI
Problems										
Feeling nervous/anxious ^e	16	67	46	74	$40^{\rm f}$	22	.53	.17-1.68	6.51	3.43-12.35
Sadness/feeling down/little interest ^e	18	75	48	77	48 ^f	26	.94	.27-3.26	6.24	3.26-11.94
Bodily complaints ^e			49	78	63 ^f	34	1.76	.42 -7.40	6.66	3.37-13.15
Getting along with people close to youe	12	50	26	42	$32^{\rm f}$	17	1.59	.57-4.47	3.81	1.99-7.31
Work stress ^e	8	35	20	32	26 ^f	14	1.63	.53-5.04	3.35	1.65- 6.79
Life changes ^e	9	39	30	48	44 ^f	24	.76	.26-2.29	1.78	.94-3.35
Finding new job ^e	13	57	29	47	43 ^f	23	1.69	.56-5.15	2.05	1.08-3.87
Financial problems ^e	17	74	43	68	83 ^f	45	1.19	.37-3.79	2.75	1.46-5.21
Death of someone close to you ^e	14	58	23	38	$38^{\rm f}$	20	1.75	.62-4.96	3.19	1.66-6.12
Feeling bored/lonely ^e	15	63	36	58	$30^{\rm f}$	16	1.13	.40-3.26	5.84	3.06-11.12
Overusing alcohol/drugs ^e	1	4	6	10	4	2	.45	.05-4.45	4.19	1.05-16.69

^a Number range is 23-24 due to missing data.

b Subthreshold depression was identified if 2-4 depressive symptoms, including depressed mood or anhedonia, were present on more than half the days or nearly every day in the past two weeks, or if >5 major depression symptoms were present at least several days in the past two weeks, including depressed mood or anhedonia. Number range is 60-63 due to missing data.
c No depression = not meeting criteria for major depression or subthreshold depression. Number range is 184-186 due to missing data.

^d Odds ratios (OR) are adjusted for parental age and any anxiety disorder.

^eChi square comparisons across groups were significant at the p < .05 level.

Pairwise comparisons were conducted between the combined major/subthreshold depression groups and the no depression group and were significant at the p < .01 level.

Table C (Online Appendix).

Parental Reports of Children's Problems and Interest in Help for Children By Parental Depression Status in an Urban Family Medicine Practice Combined Major/Subthreshold Major depression Subthreshold No Depression Major depression v. $(n = 24)^a$ Depression $(n = 186)^{c}$ Subthreshold depression depression v. No depression $(n = 63)^b$ OR^d OR d % % % CI CI n n n Children's problems $18^{\rm f}$ Often feels nervous/worried^e 6 25 14 22 10 1.98 .56-7.05 3.23 1.48-7.06 Often unhappy/has little interest^e $28^{\rm f}$ 29 19 30 15 1.42 .45-4.50 2.34 .52-2.12 Does not have friends^e 8 33 12 19 25 14 2.63 .77-8.94 1.19-5.15 2.47 Disobevs rules at home^e 38 25 40 41^f 22 1.05 .36-3.08 2.99 1.58-5.68 Inattention^e 9 43^f 1.19-4.22 38 26 41 24 1.31 .45-3.87 2.25 $28^{\rm f}$ Often loses temper^e 6 25 28 44 15 .65 .21-2.04 3.69 1.87-7.29 Trouble with schoolwork/needs special classes 6 25 14 22 27 15 1.32 .40-4.40 1.47 .69-3.12

13

2

65

22

59

44

20

7

87^f

 $17^{\rm f}$

75

31

11

4

1

47

9

40

36

13

.35

12.57

1.52

1.72

1.01

1.96

2.27

.04-3.31

.51-4.51

.50-5.99

.36-2.84

.65-5.95

.56-9.12

.19-839.78

2.09

7.79

2.03

2.85

2.04

1.74

2.28

.61-7.13

.69-87.83

1.11-3.73

1.28-6.35

1.12-3.73

.87-3.48

.87-5.94

8

1

41

14

37

18

8

4

4

63

25

50

60

33

1

15

6

12

9

5

mental illness but not getting it

Trouble in school or with police^e

Professional child has seen for emotional/mental

Uses alcohol and/or drugs

Mental health professional^e

Pediatrician/family doctor/other^e

Interest in help for children among parents

Worried about children and wants help

Children need help for emotional problem or

≥1 of problems above^e

reporting >1 child problem

problems

^a Number range is 23-24 due to missing data.

^b Number range is 62-63 due to missing data.

^c. Number range is 183-186 due to missing data.

^d Odds ratios (OR) are adjusted for parental age and any anxiety disorder.

^e Chi square comparisons across groups were significant at the p < .05 level.

^f Pairwise comparisons were conducted between the combined major/subthreshold depression groups and the no depression group and were significant at the p < .01 level.